

Danvers lies back of Salem and Beverly at the headwaters of a branching bay. A few days ago I made a trip to Plum Island. Leaving the train at Rowley, I found *P. salsa* in a small ditch close to the railroad station. A half-mile further down *Litorinella minuta* was abundant in closed pot holes, but *P. salsa* not there. I do not recall finding the two in company, yet they are often near neighbors. We now have a distribution of this species from the New Haven area in Conn., to Rowley, Mass., just north of Cape Ann, and very near the New Hampshire line.

A NEW CÆCUM.

BY REV. HENRY W. WINKLEY.

Cæcum Johnsoni n. sp.

Shell minute, tusk-shaped, slightly tapering, lightly curved. $2\frac{1}{2}$ mm. in length, $\frac{1}{2}$ to $\frac{3}{4}$ of a millimeter in diameter. Apex plug protrudes in a dome shape. Aperture circular, end of the tube at the apex is at right angles to the longer axis of the cylinder. Aperture end at an angle, sloping towards the convex side, color dull white to horn color, surface marked by lines of growth, but not ribbed.

Dredged at Woods Hole, Mass., on gravel bottom in 2 to 3 fathoms. Easily mistaken for *C. pulchellum*. In size, color and form it resembles that species but lacks the ribs, and the dome-shaped plug in the apex is not seen in *pulchellum*. Types in Winkley collection.

It gives me much pleasure to name this shell for one who has shown himself a lover of the science, and a friend to his fellow-workers, Mr. C. W. Johnson, of the Boston Society of Natural History.

A SMALL ADDITION TO THE KNOWLEDGE OF THE DANISH MOLLUSCAN FAUNA.

BY HANS SCHLESCH, COPENHAGEN.

About 15 miles north of Copenhagen on the beautiful coast of the Sound stands the pretty village of Rungsted, where many well-to-do people from Copenhagen have their summer villas. Between Rungsted and Horsholm (German Hirschholm) and a mile to the

west, where King Christian VI erected a castle, we find a woods called "Polehaven." It was formerly used as a park for the now demolished castle. In the edge of the woods opposite the railway station of Rungsted and in the meadow between the woods and Rungsted I found the species of mollusks mentioned below. My friend Mr. Niels Petersen has assisted me in collecting these.

Limax maximus Linné, is very rare. I have also found some other species of *Limax*, but up to now I have not been able to determine them.

Vitrina pellucida Müller, is very common.

Arion empiricorum Ferussac is found over the whole place.

Besides *Polita cellaria* Müller, some other species of *Hyalina* as *Conulus fulvus* Müller are found at both localities.

<i>Punctum pygmaeum</i> Draparnaud.	<i>Tachea h. v. fascis-transparentibus</i> (= <i>v. albina</i>).
<i>Patula rotundata</i> Müller.	<i>Helicogena pomatia</i> Linné.
<i>Vallonia pulchella</i> Müller.	<i>Clausiliastra laminata</i> Montagu.
<i>Vallonia costata</i> Müller.	<i>Clausiliastra l. v. granulata</i> Ziegler.
<i>Trichia hispida</i> Linné.	
<i>Monacha incarnata</i> Müller.	<i>Pirostoma bidentata</i> Strom.
<i>Eulota fruticum</i> Müller.	<i>Pirostoma b. v. septentrionalis</i> A. Schmidt.
<i>Eulota f. v. fasciata</i> Moq. Tand.	<i>Pirostoma plicatula</i> Draparnaud.
<i>Eulota f. v. alba-unifasciata</i> Hesp.	<i>Pirostoma pumila</i> Ziegler.
<i>Eulota f. v. albina</i> .	<i>Napaeus obscurus</i> Müller.
<i>Arianta arbustorum</i> Linné.	<i>Vertigo antivertigo</i> Müller.
<i>Arianta a. v. trochoidalis</i> Roffhaen.	<i>Vertigo pusilla</i> Müller.
<i>Arianta a. v. roseolabiata</i> Schlesch nov. var. ¹	<i>Vertigo angustior</i> Jeffreys.
<i>Arianta a. f. scalaris</i> . One specimen only.	<i>Cochlicopa lubrica</i> Müller.
<i>Tachea nemoralis</i> Linné. ²	<i>Succinea putris</i> Linné.
<i>Tachea n. f. major</i> .	<i>Succinea p. v. albina</i> .
<i>Tachea hortensis</i> Müller.	<i>Succinea pfeifferi</i> Rossmässler.
<i>Tachea h. v. roseolabiata</i> .	<i>Succinea p. v. albina</i> .
	<i>Carychium minimum</i> Müller.

¹ The mouth brim is rose-colored as *Tachea hortensis* Müller var. *roseolabiata* Rare.

² Mr. Niels Petersen has given me some specimens found at Rungsted, the ribs of which are so marked that they look as if they belonged to *Tachea austriaca* Mühlfeldt.